

24 means for enabling the output power converter of the
 25 permanent magnet turbogenerator/motor to continue normal
 26 operation of the permanent magnet turbogenerator/motor.

REMARKS

This is a Divisional Application of serial no. 09/444,487 filed on November 19, 1999. In the original application, restriction to one of the following inventions was required under 35 U.S.C. 121.

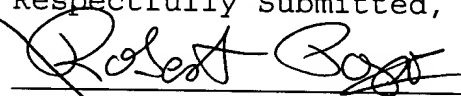
- I. Claims 1-23, drawn to a method of restarting a turbo-generator.
- II. Claims 24-36, drawn to a method of fault detection.
- III. Claims 37-45, drawn to a permanent magnet turbo-generator/motor restarting system.

A provisional election was made without traverse to prosecute the invention of Group I, claims 1-23. Claims 24-45 were canceled by Examiner's amendment.

In this application, the invention of Group III consisting of claims 37-45 is presented. In a separate divisional filed concurrently, the claims directed to invention of Group II are submitted. No new matter has been introduced by this Preliminary Amendment.

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Respectfully Submitted,


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